	Application No.	Applicant(s)
Notice of Allowability	10/065,850	HELLER, CHRISTIAN MARIA ANTON
	Examiner	Art Unit
	Kaj K. Olsen	1795
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to the arguments of 9-12-2007.		
2. X The allowed claim(s) is/are 12-18,22, 23, 26, 27 and 37.		
3.		
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	5. ☐ Notice of Informal F 6. ☐ Interview Summary Paper No./Mail Da 7. ☐ Examiner's Amenda 8. ☑ Examiner's Statema 9. ☐ Other	(PTO-413), te

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REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance: This examiner is 1. withdrawing the outstanding rejection of the claims over the teaching of Suzuri et al (USP 6,949,878). In particular, applicant urged in the arguments that cathode buffer layer 26 utilized as a blanket sheet is only used if its sheet conductivity is low enough so that the voltage of neighboring elongated members can be set independently. Applicant further pointed out that all the working examples utilized LiF, which is a dielectric. Applicant appears to be correct in their conclusions as evidenced by Wakimoto (USP 5,739,635). In particular, Suzuri stated that the cathode buffer layer utilized has been described in various Japanese patent publications. See col. 8, ll. 54-62. Wakimoto, which is the US equivalent of cited document JP 9-17574, explicitly states that the cathode buffer layer (termed an electron injection layer) is an insulator and is only capable of conducting current between the cathode and the organic EL element because it is 500 angstroms or less in thickness. See col. 2, l. 66 through col. 3, l. 15. Because the various cathodes 27 of Suzuri are separated by a pitch of 300 microns (col. 40, ll. 14-29), there would not be appreciable electrical interconnection between the cathodes 27 via the cathode buffer layer as suggested by the previous examiner and the claims are free of the teaching of Suzuri.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Kaj Olsen whose telephone number is (571) 272-1344. The examiner can normally be reached on Monday through Friday from 8:00 A.M. to 4:30 P.M..

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Nam Nguyen, can be reached on 571-272-1342. The fax phone number for the organization where this application or proceeding is assigned is (571) 273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

AU 1795 November 30, 2007

> KAJ K. OLSEN PRIMARY EXAMINER